

ABSTRACT OF THE DISCLOSURE

A four-link connecting device for connecting a trailer to a bicycle includes left and right links, and front and rear links, each of which has left and right ends connected respectively and pivotally to the left and right links. The left and right links are connected swingably to the bicycle. A rear connecting member is connected pivotally to one of the front and rear links, and is connected fixedly to a frame of the trailer. The distance between left end pivots of the front and rear links is equal to that between right end pivots of the front and rear links, and the distance between the left and right end pivots of the front link is equal to that between the left and right end pivots of the rear link.